

Abstract

The present invention is obtained from the hyphae and sclerotium of Kabanoanatake [scientific name: *Fuscoporia obliquea* (Fr.) Aoshima], from which an antiviral agent with molecular weight of less than 450,000 is obtained. Since the present invention also has antimicrobial effects, it is effective for bacterial diseases caused by *Helicobacter pylori*. It provides an antiviral therapeutic agent made by a steady artificial culture method.